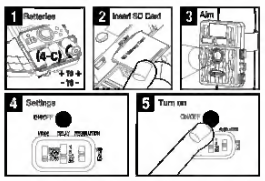
D50IR Manual 18-Mar-2010

MOULTRIE

DIGITAL GAME CAMERA
USER MANUAL

Please take a few minutes to read and understand these instructions before using.

QUICK START INSTRUCTIONS



IMPORTANT NOTICE: If you have a problem, call us for help. DO NOT RETURN THIS UNIT TO THE RETAILER. (844) 653-3334

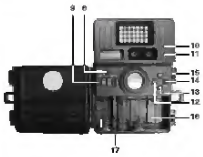
Manual covers the following units:
MHH-D50-D50IR

9 CAMERA • DESCRIPTION

D50IR MODEL CAMERA

5. POWER ON/OFF BUTTON
6. FUNCTION SWITCHES
   - MODE (IR AIM, SETUP, AUTO)
   - DELAY (1, 5 , 10, 30 MINS)
   - RESOLUTION (VID, Hi, LO)
10. STATUS INDICATOR
11. BATTERY INDICATOR
12. SELECT BUTTON
13. CHANGE BUTTONS (UP ▲ /DOWN ▼)
14. ENTER BUTTON
15. SD MEMORY CARD SLOT
16. BATTERY COMPARTMENT
17. 12-VOLT EXTERNAL POWER PORT

(This camera is compatible with the Moultrie Powerpanel accessory to extend your battery life. Please visit our website at www.moultriefeeders.com for more information



NOTE: Product label is inside the camera cover.

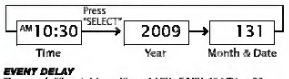
2 SETUP • PROGRAMMING

SET DATE AND TIME

In SETUP mode, the LCD will show the time. Press ENTER and the hour will flash. Press Up(▲) or Down(▼) to select the proper hour, then press ENTER again and the minute will flash. Press Up(▲) or Down(▼) to select the proper minute. Press ENTER again, AM or PM will flash. Press Up(▲) or Down(▼) to select the Day and Night accordingly. Press ENTER to confirm the selections.

After setting up the time, press SELECT and the LCD will show the year. Press ENTER and the year will flash. Press Up(▲) or Down (▼) to select the proper year and press ENTER again to confirm.

After setting up the year, press SELECT and the LCD will show the date. Press ENTER and the month will flash. Press Up(▲) or Down (▼) to select the proper month, then press ENTER again and the day will flash. Press Up(▲) or Down(▼) to select the proper day, then press ENTER again to confirm.



EVENT DELAY

There are 4 different delay settings: 1 MIN., 5 MIN, 10 MIN. or 30 MIN. Slide the DELAY SWITCH to the position of your selection. When the game camera is in AUTO mode, it will work according to your selected event delay.

IMAGE QUALITY AND VIDEO

There are 3 different capture settings: Video (VID), High (HI) and Low (Lo). Please refer to the section 7 MEMORY – STORAGE/CAPACITY for the description of each setting. Slide the RESOLUTION SWITCH to the position of your selection. When the game camera is in AUTO mode, it will work according to your selected capture setting.

7 MEMORY • STORAGE/CAPACITY

Your camera supports external SD memory card ONLY (NO internal memory available). The LCD shows "0000" if NO SD memory card is inserted in AUTO mode. The camera cannot capture without external memory.

Please insert a SD memory card.

Image capacity is based on average use and will vary.

MEMORY CHARTS:

D50IR MODEL CAMERA

Resolutions		Picture count rated with 2GB SD Card	
Low	640 x 480	Low	8705
High	2560 x 1920	High	1577
Video	AVI 640 x 480	Video	204

IMPORTANT: Always turn unit off when inserting or removing a memory card to avoid damage and ensure that the camera properly updates the memory information.

4 SETUP • DEFINITIONS

ON/OFF button
Turn the unit ON or OFF. To turn ON you must press and hold the ON/OFF button until the LCD display activates.

MODE SWITCH
Depending on the position of the switch, there are 3 possible functions: IR AIM, SETUP and AUTO.

EVENT DELAY SWITCH
Depending on the position of the switch, there are 4 event delay time can be set: 1 min, 5mins, 10mins and 30mins.

RESOLUTION SWITCH
Depending on the position of the switch, there is one video option: VID and two images resolution options: HI and LO

UP(▲) OR DOWN (▼) BUTTON
Used to change the settings within the SETUP mode.

SELECT BUTTON
Make selections in SETUP mode.

ENTER BUTTON
Confirm the selection in SETUP mode.

SD MEMORY CARD PORT
Insert SD card for memory with the metal contact facing down. A SD card is required in order for the camera to capture images/videos.

STATUS INDICATOR
To indicate a motion is detected in IR AIM mode.

BATTERY INDICATOR
-To indicate the batteries are low, please replace batteries with fresh batteries.

1 SETUP • LOAD BATTERY

Unlock the two latches to open the camera cover.
Insert 4 fresh C Cell alkaline batteries into the battery compartment.
Place the batteries as the positive (+) and negative (-) polarities are lined up correctly as indicated in the battery compartment.
Close the camera cover. When the battery indicator turns "Green", replace the batteries with fresh C cell alkaline batteries.

2 SETUP • PROGRAMMING

TURN POWER ON AND OFF

Open the camera cover. Slide the MODE switch to the SETUP position. Press and hold the ON/OFF button until the time appear on the LCD display. If you want to turn the unit off, simply press the ON/OFF button again. The LCD shows "OFF" and then goes off.
NOTE: If there is no activity for 2 minutes, the camera will automatically shut off to conserve battery life.

10 WARRANTY

This product has been thoroughly tested and inspected before shipment. It is guaranteed from defects in material and workmanship from the date of purchase for 1 year. Under this limited guarantee we agree to replace or repair free of charge any part or parts which have been found to be defective in original material or workmanship. Should you require in-warranty service, call our Customer Service Department. If your problem cannot be addressed over the telephone, we may need you to send us your defective product plus proof of purchase.

IMPORTANT:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

CAUTION: Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

IF YOU HAVE A PROBLEM CALL US,
DO NOT RETURN TO THE RETAILER.
Moultrie Customer Service
(256) 964-8726 or (800) 653-3334
www.moultriefeeders.com
Moultrie Feeders
150 Industrial Rd.
Alabaster, AL 35007
Printed in China
(0307)

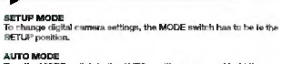
This product is covered by one or more of the following
US Patents: 6735887, 8768958, 6834461 and other pending patents.
Warning! This product contains lead, a chemical known to the state of California to cause cancer, birth defects and other reproductive harm.

4 SETUP • DEFINITIONS

SETUP MODE
To change digital camera settings, the MODE switch has to be in the SETUP position.

AUTO MODE
Turn the MODE switch to the AUTO position, press and hold the ON/OFF button to switch on the camera. In the AUTO mode, the LCD display shows the time(Fig1) and then counts down for 10 sec(Fig2). The LCD goes off and the camera is STANDBY for capturing.

If a motion is detected, the camera will wake up and show the time(Fig3). While a picture or video clip is capturing the LCD shows "SNAP". After the capturing process is finished, it will show the number of pictures or video clips remain(Fig4). Then the camera will be in STANDBY mode again.



MEMORY FULL
In the AUTO mode, if the LCD shows "0000", it means that the memory is full. The camera will shut off automatically to save battery life. Please insert an empty SD memory card for memory space.

LOW BATTERY
If the BATTERY indicator turns green, it means that the battery in low. Please replace batteries with fresh batteries.

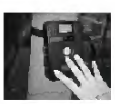
5 OPERATIONS • MOUNTING

MOUNTING CAMERA

Use the mounting strap included to mount the camera securely in the desired location.

6 OPERATIONS • AIMING

INFRARED (IR) AIM
The camera can be aimed using the infrared detection system. Slide the MODE switch to IR AIM position. Press and hold the ON/OFF button until "Ir" is displayed on the LCD panel. The IR aiming mode is now active. Wave your hand in front of the camera. The STATUS light will turn red every time motion is detected. Find your desired target.
Note: The camera will shut down automatically after 2 minutes to save battery life.



THINGS TO REMEMBER

1. This camera is activated by infrared sensors that detect game by sensing a moving heat source whose temperature is different than the ambient temperatures. Temperatures and type of movement will affect the sensitivity of your camera. To verify the sensitivity you must go to the IR AIM mode and walk across the field of view at various distances from the camera noting the status light activity.

2. To maximize battery life the camera "sleeps" when no activity occurs for 2 minutes. It takes a couple of seconds (Flash will be slightly longer) to "wake" the camera when activity occurs. ONLY AFTER THE CAMERA WAKES will game movement result in a picture.

3. Battery life is different for every user. It is determined by the quality of the battery, amount of charge, temperature, number and type of pictures taken. You should expect an average of 60 days run time in above freezing weather, taking an average amount of photos daily. However, if you take a large number of photos it will shorten your running time in the field. This camera will not operate consistantly in below freezing temperatures.

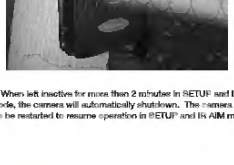
3 SETUP • MODE SELECTION

GENERAL OPERATION

1. Automatic AUTO mode records images/videos using infrared detection. ALWAYS LEAVE THE MODE SWITCH IN THE AUTO MODE OR THE CAMERA WILL NOT OPERATE.

2. Setup SETUP mode for setting up Date and Time as described in previous section.

3. IR Aim IR AIM mode for helping you to aim the camera towards the object. Please consult the section 6. OPERTAION – AIMING for detail description.



NOTE: When left inactive for more than 2 minutes in SETUP and IR AIM mode, the camera will automatically shutdown. The camera will need to be restarted to resume operation in SETUP and IR AIM mode.

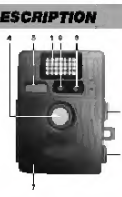
9 CAMERA – SPECIFICATIONS

Operational Modes:	**Auto** – Automatic operation **Setup** – Set Date and Time **IR Aim** – Infra Red Aiming object
Video:	10 seconds AVI clips
Picture Resolution (pixels):	LO/HI (See Section7, Memory • Storage / Capacity)
Format:	JPEG – still images and AVI – video clips
Max. External SD Memory:	Up to 16GB (optional)
Infrared Sensor:	Passive, activated when motion in website
Infrared Sensor Range:	30 ft. / 22° width
Flash:	IR LEDs
Flash Range:	5 ft. - 30' ft.
Image Output:	Record in 2D card
Event Delay:	1 MIN., 5 MIN, 10 MIN. or 30 MIN.
LCD Display Panel:	Displays Date/Time Setup, # of Images/ Video's Count
Power Supply:	4 Alkaline C Cells batteries
Duty Cycle:	30 days average with 4-C Cell batteries
Adjustable mounting:	Mounting Strap

9 CAMERA • DESCRIPTION

D50IR MODEL CAMERA

1. IR LEDs
2. CAMERA LENS (COLOR SENSOR)
3. CAMERA LENS (BLACK & WHITE SENSOR)
4. PIR SENSOR
5. LCD STATUS DISPLAY
6. LOCKABLE LATCHES
7. WEATHER-RESISTANT CASE



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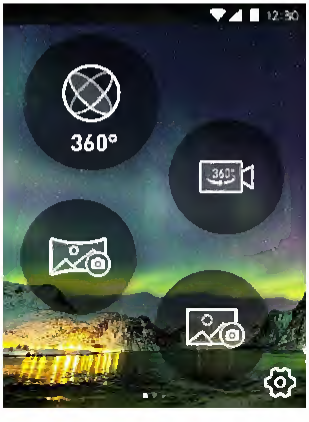
Android mode

If you need any help using the Android features of your smart camera, see the Holo360 User's Manual. You can go to www.acer.com to download the User's Manual.

Using the Camera

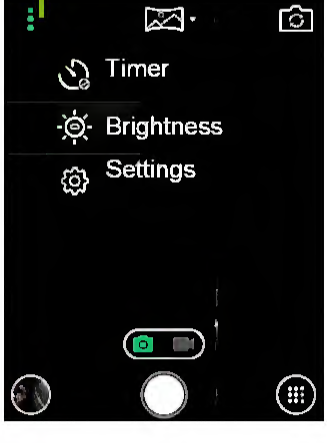
Tap an icon from the Home screen. Or, press the **Camera** button.



OR

Camera screen

More



- Timer: Set a delay of 3, 5, or 10 seconds before the image is taken.
- Brightness: Set the brightness level of +1, +2, +3, -3, -2, -1, or 0 before the video is taken.
- Settings: Configure the general (power saving mode, location, storage), capture (360° resolution, continuous shot, grid) or video (360° resolution, 360° recording limit, audio mode) settings and restore all settings to original value.

hardware technologies (ISDN and LDAP and PPP protocols) that are building the backbone of business-critical networks

- The Webtop that instantly web-enables existing applications; users and administrators no longer bave to learn how to access remote systems, run emulators, or launch access applications on the server
- Advanced Filesystem Management that centralizes tape backups and restores with the ARCserve® OpenLite product from Cheyenne; also offers concatenation and disk spanning
- Year 2000 ready, EURO support, and UNIX95 compliant.

For more information on UnixWare 7.1 features, visit the SCO website at http://www.sco.com/unixware.

Pre-installation Tasks

To ensure a smooth transition from your SCO OpenServer 5.0.5 operating system to UnixWare 7.1, you need to prepare a comprehensive migration plan. This will avoid confusion and frustration, insufficient hardware capabilities, data loss, and installation delays. At a minimum, a migration plan should include these pre-installation tasks:

- ✍ Check minimal hardware requirements.
- ✍ Check minimal software requirements.
- ✍ Obtain your UnixWare 7.1 license.
- ✍ Check for the latest drivers and utilities.
- ✍ Create EFS diskettes.
- ✍ Check for the latest OS patches and supplements.
- ✍ Backup your current system.

✍ Check Minimal Hardware Requirements

Confirm that your hardware supports this upgrade. Table 1 lists the basic system requirements and the SCO-preferred requirements for UnixWare 7.1.

Table 1. UnixWare 7.1 minimal and preferred requirements

Minimal Requirement	SCO-preferred Requirement
32 MB of memory	64 MB of memory
1-GB hard drive	4-GB hard drive
Graphics-800 X 600 VGA	Graphics-800 X 600 VGA

A basic rule of thumb for RAM is a minimum of 32 MB for a graphical interface with an additional 4 MB for each concurrent user. For our migration scenario, we have five users so our minimum RAM requirement would be 52 MB (5 users x 4 MB) + 32 MB).

Be sure to also plan for enough swap space. Look at Table 2 for the SCO-recommended swap space.

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- 4 Arrow buttons: Press these to bring up the miniGuide on screen. Use left/right buttons to change channels and up/down buttons to change programme or to see what's coming up next.
- Back button: Go to the previous channel or previous page in the Electronic Programme Guide.

Your View Card: Your Airtel digital TV View Card contains your subscription information and allows you to access the channels you have chosen as per your subscription. To ensure it functions properly leave the view card inserted in your Set Top Box even while you are not watching television. Do not remove or re-insert the View Card unless it is faulty or expired.

A word of caution:
- Don't bend the View Card.
- Keep the Card away from heat and sunlight.
- Keep the Card dry and never clean it with fluids.
- Keep the Card away from small children and pets.

For a better TV viewing experience, we recommend that you also go through the instructions in subsequent pages along with the Do's and Dont's.

View Card

Universal Remote

Your Airtel digital TV comes with a Universal Remote that can manage both, your TV and Set Top Box. Imagine, just one remote! Our installation team will programme your Universal Remote to work with your particular brand of TV. Press TV button on the remote to switch control from your Set Top Box to TV and press STB to go back to control the Set Top Box.

Replacing the batteries:

Your remote runs on 2 AAA batteries. Remember to always match the + and – marks while changing the batteries. If your remote control is left without charged batteries for more than 10 min, you may need to programme it again. Your remote will show when the batteries need replacement. The light on the remote will blink 5 times when the battery becomes low. This will help remind you to change the batteries before your remote stops working.

Using colour buttons for more options:

Colour buttons at the bottom of your remote act as shortcut keys for example, while you are watching a channel, the colour buttons can do the following:
- Yellow: Shows the inbox when an unread message icon is displayed on the screen.
- Green: Adds the channel you are watching to your favourite list.
- Blue: Changes the audio language, if available.

Top tip Your remote comes loaded with many special buttons for direct access to certain functions in the Electronic Programme Guide.

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Start
Remove the back cover
Put in the SIM cards
Put in the optional memory card
Power on
Dual SIM card settings (for dual SIM phones)
Battery life
Sign in
Old phone to new phone
Google Play™

Dual SIM card settings (for dual SIM phones)

With a dual SIM phone, you can use one or two SIM cards. If there's only one SIM in the phone, it's ready to use. With two cards inserted, you can use either or both.

To set up your phone to use two SIM cards, insert both cards, turn on your phone, and follow the prompts. To finish dual SIM setup, drag down the status bar at the top of the home screen and touch **Welcome to your dual SIM**.

Tip: With two SIM cards, you see at the top of your home screen.

Dual SIM with intelligent calling

Your phone learns your usage patterns to choose the best SIM for an outgoing call. You phone automatically prompts you in the status bar to enable this feature. Or, you can enable it anytime by touching Apps → **Settings** → **Dual SIM settings** → **Call settings** → **Automatic SIM selection**.

Battery life

Your phone is like a small computer, giving you tons of information and apps, at lightning fast speed. Depending on what you use, that can take a lot of power.

To see what's using up battery power, touch Apps → **Settings** → **Battery**.

Tips & tricks

To save even more battery life between charges, you could reduce:

- Wi-Fi and Bluetooth® use: Touch Apps → **Settings**, then touch the switch next to **Wi-Fi** or **Bluetooth** to turn them OFF when you don't need them.
- GPS use: Touch Apps → **Settings** → **Location** → **Mode** → **Battery saving** to turn off GPS tracking.
- Display brightness: Touch Apps → **Settings** → **Display** → **Brightness** → (slide dimmer setting left), if you don't want to use the automatic light sensor.
- Display timeout delay: Touch Apps → **Settings** → **Display** → **Sleep** → (shorter setting).
- Widgets that stream information to your home screen, like news or weather.
- Unused online accounts that you registered: Touch Apps → **Settings**. Go to the **ACCOUNTS** section, and touch the one you want to remove. Touch it again, then touch Menu → **Remove account**.
- Recording or watching videos, listening to music, or taking pictures.

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Dimensional Drawings
- The dimensional drawings for the LCD TV set are shown on the inside back cover.

- The illustrations and on-screen displays in this operation manual are for explanation purposes and may vary slightly from the actual operations.
- The examples used throughout this manual are based on the LC-60LE650U model.

LC-80LE857U_757U_657U_E.indd 5 2013/02/23 16:34:14

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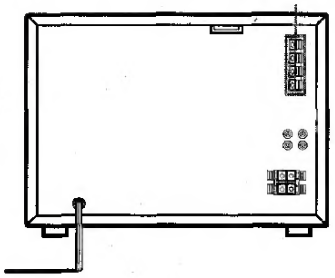
CONNECTING THE ANTENNAS
CONEXION DE ANTENAS
RACCORDEMENT DES ANTENNES

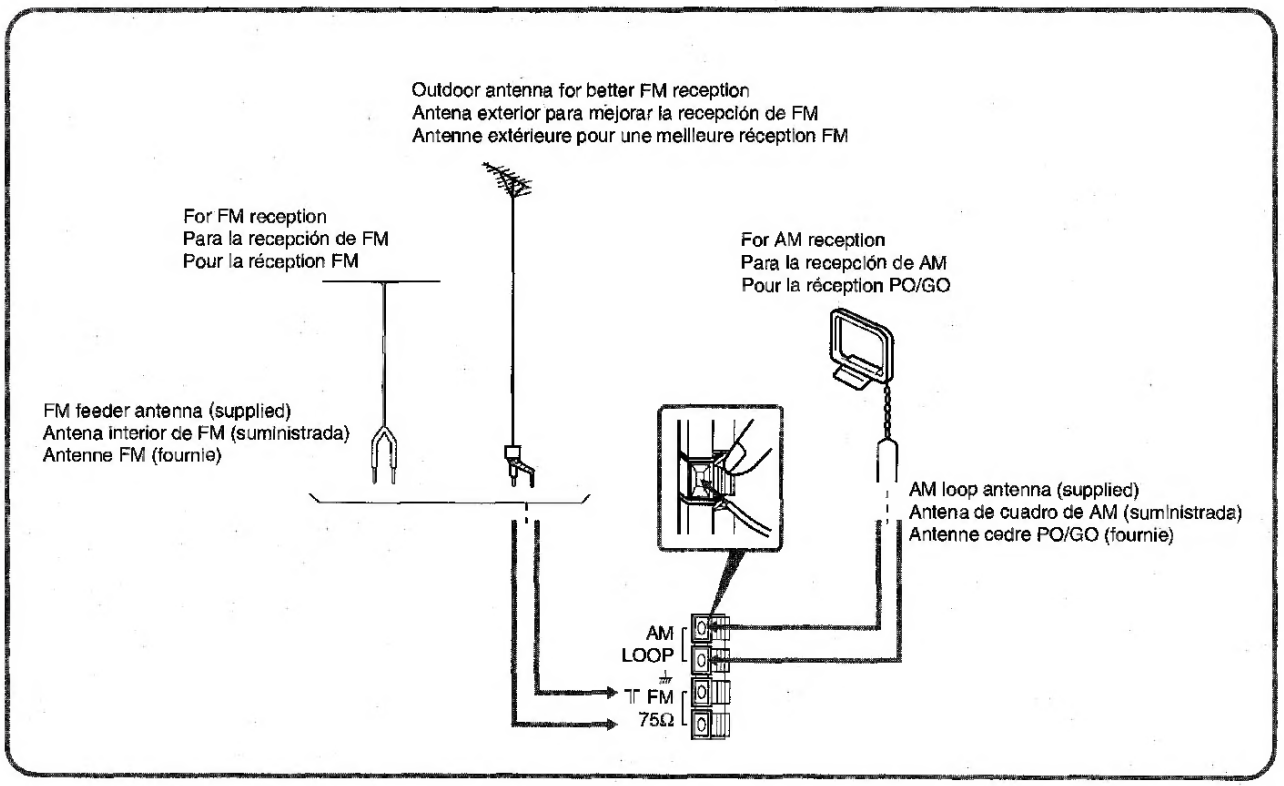
Antenna terminals
Terminales de antenas
Bornes d'antenne



Position the supplied antennas after finding the best direction for radio reception.

Coloque las antenas sumistradas después de haber encontrado la mejor orientación para la radiorrecepción.

Positionnez les antennes fournies après avoir trouvé le meilleure direction pour la réception radio.



Connecting the FM feeder antenna
Do not bring the ends near metal objects or curtain rods.

Placing an outdoor antenna
If an outdoor antenna is used for FM reception, do not place it:
- in building shadows
- near traffic
- on galvanized roofs
- near other antennas

Conexión de la antena interior de FM
No acerque los extremos a objetos metálicos ni rieles de cortinas.

Instalación de una antena exterior
Si utiliza una antena exterior para la recepción de FM, no le coloque:
- en sombras de edificios
- cerca del tráfico automovilístico
- sobre tejados galvanizados
- cerca de otras antenas

Raccordement de l'antenne FM
Ne fixez pas les extrémités de l'antenne près d'objets métalliques ou d'une tringle à rideau.

Emplacement d'une antenne extérieure
Si vous utilisez une antenne extérieure pour la réception FM, ne l'installez pas:
- à l'ombre d'un bâtiment
- près d'une route fréquentée
- sur un toit galvanisé
- près d'une autre entenne

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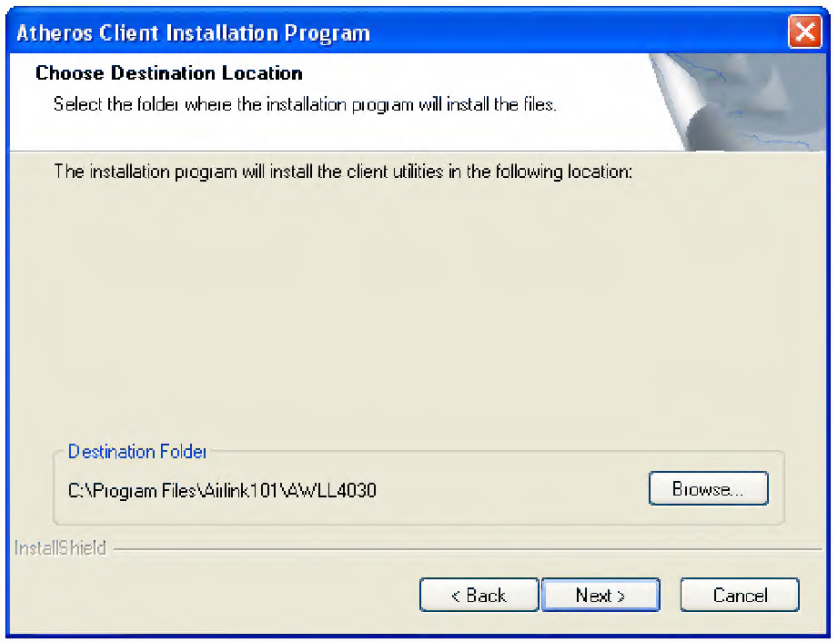
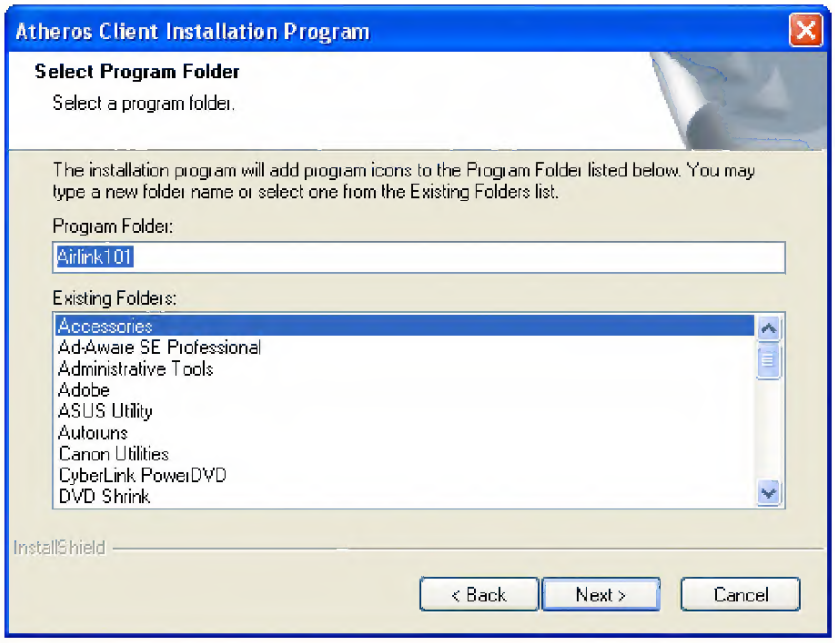
Step 7 Click **Yes** to acknowledge the need for a reboot after the installation.

Step 8 Click **Next** to accept the default Destination Folder.


Atheros Client Installation Program
Choose Destination Location
Select the folder where the installation program will install the files.
The installation program will install the client utilities in the following location:
Destination Folder
C:\Program Files\Airlink101\AWLL4030
Browse...
InstallShield
< Back
Next >
Cancel

Step 9 Click **Next** to accept the default Program Folder.



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et presser la bride en place de sorte qu'elle soit bien serrée contre le plafond. Serrer les deux vis à l'intérieur du châssis. Installer des vis pour cloison sèche (non-comprises) au travers des trous dans la bride et dans le plafond. Installer autant de vis pour cloison sèche que requis pour assurer que la bride s'ajuste solidement contre le plafond. **(Figure 12)**.

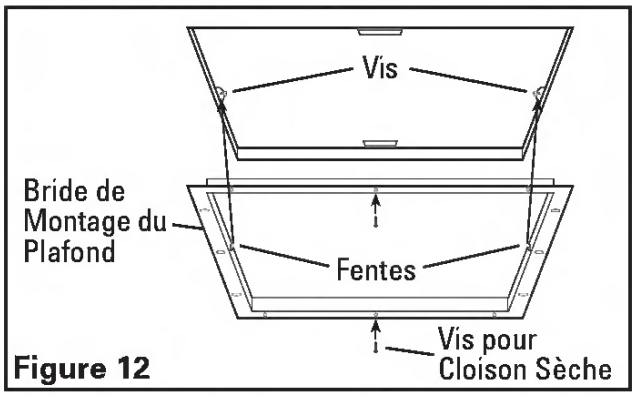

Figure 12

4. Installer la grille en pressant ensemble les deux extrémités des ressorts et en les installant dans les fentes du châssis du ventilateur. Pousser la grille en position **(Figure 13)**.

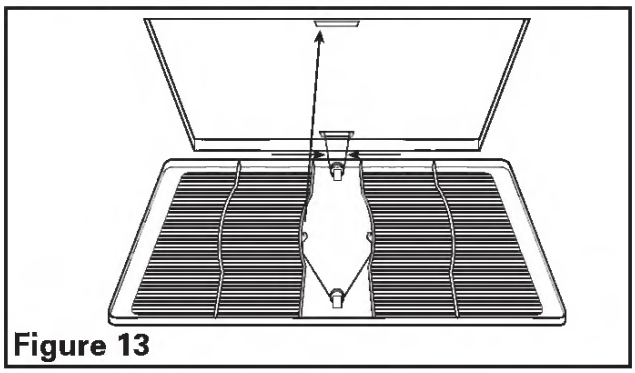
Figure 13

5. Restaurer l'alimentation et tester votre installation.

SECTION 6
Utilisation et entretien

AVERTISSEMENT: VOUS ASSURER QUE L'ALIMENTATION EST COUPÉE AU PANNEAU OE SERVICE AVANT OE COMMENCER L'INSTALLATION.

1. **Nettoyage de la grille:** Retirer la grille et utiliser un détergent doux, tel que du liquide pour la vaisselle, puis sécher à l'aide d'un chiffon doux. NE JAMAIS UTILISER D'ABRASIF OU DE POUDRE À RÉCURER. Sécher complètement la grille avant de la réinstaller. Pour réinstaller la grille, vous référer à la **Section 6** - Complétion de l'installation.
2. **Nettoyage de l'assemblage du ventilateur:** Nettoyer toutes les parties à l'aide d'un chiffon sec ou passer délicatement l'aspirateur sur le ventilateur. NE JAMAIS IMMERGER LES PARTIES ÉLECTRIQUES DANS L'EAU.

Guide de dépannage

Trouble	Cause Possible	Solution Suggérée
1. Le ventilateur ne fonctionne pas lorsque l'interrupteur est à la position en marche.	1a. Un fusible peut être grillé ou un disjoncteur peut être décle.nché. 1b. La fiche de raccord du moteur n'est pas connectée. 1c. Le câblage n'est pas raccordé correctement. 1d. La moteur est terminee	1a. Remplacer le fusible ou réinitialiser le disjoncteur. 1b. Couper l'alimentation à l'unité. Retirer la grille et brancher le moteur dans le réceptacle dans le cabinet. Remettre l'alimentation sur l'unité. 1c. Couper l'alimentation de l'unité. Vérifier que tous les fils sont raccordés. 1d. Remplacez la moteur
2. Le ventilateur fonctionne, mais l'air circule plus lentement que la normale.	2. Obstruction dans les conduits d'évacuation.	2. Vérifier pour toute obstruction dans les conduits. Les plus courantes sont des nids d'oiseau dans le chapeau de toit ou mural là où le ventilateur s'évacue vers l'extérieur.
3. Le ventilateur fonctionne de manière plus bruyante que la normale.	3a. Le moteur est lâche. 3b. L'hélice du ventilateur frotte contre le cabinet de l'unité.	3a. Couper l'alimentation à l'unité. Retirer la grille et vérifier que toutes les vis sont complètement serrées. Remettre l'alimentation sur l'unité. 3b. Appeler votre marchand pour un service.

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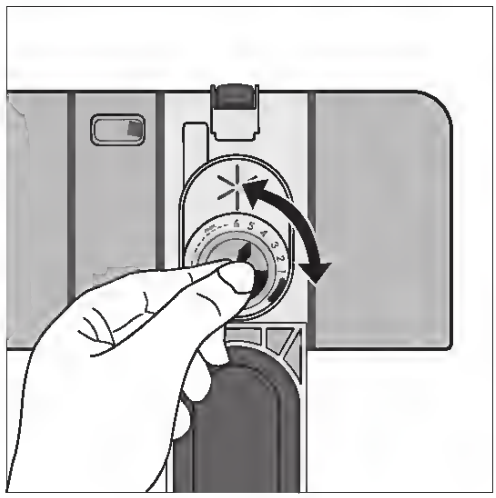
Setting the amount of rinse aid required

Only change the amount dispensed, if smears, milky spots (reduce the amount) or dried on water spots (increase the amount) can be seen on glasses and dishes. (See section "If dishwashing results are not satisfactory".) The dosage can be set from 1-6. The dosage is pre-set to "4" in the factory.

1. Open the dishwasher door.
2. Press the release button on the rinse aid compartment.
3. Open the cover.
4. Set the dosage level.
5. Press the lid shut until it clicks into place.
6. If rinse aid has leaked out, wipe it away with a cloth.



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Before using for the first time

Setting/Changing the Time

The time display will flash after the electrical supply is connected.
You must then first set the time.
If the time has not been set, the oven cannot be switched on.

Setting the Time

☞ **1.** Press the ✋ button.

2. Set the current time within 5 seconds using the ⊞ or ⊟ buttons.
The time appears in the display.
The oven is now ready for use.

ⓘ By pressing the ⊞ or ⊟ button for more than 2 seconds, the minutes will start to run forwards or backwards until the button is released again. By this means you can reach the required setting quicker.

ⓘ If the appliance has been isolated from the mains, e.g. due to a power failure, the time display will flash again.
In this case reset the time again, as described above.

Changing the Time

If you wish to correct the time, e.g. on the change over from summer to winter time, repeat the process described under "Setting the Time".

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For tablets with SD card first, and then to tablet with cable connected computers, WINXP system need to install the driver (tablet computers connected to the computer, directly to the USB device mode option there is install the driver option), do not need to install Windows 7 system, then open the device, copy all the files to the root directory of the SD card, and then click SelfTest1 , If prompted to ban installation tips, direct access to Settings - security - unknown source, directly on the check, and then install good program can start testing. In computer test, copies as long as the good files on the SD card to another.

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These symbols on power supplies or systems indicate the equipment is supplied by multiple sources of power.

WARNING: To reduce the risk of injury from electric shock, remove all power cords to completely disconnect power from the system.

This symbol indicates that the component exceeds the recommended weight for one individual to handle safely.

Weight in kg
Weight in lb

WARNING: To reduce the risk of personal injury or damage to the equipment, observe local occupational health and safety requirements and guidelines for manual material handling.

Rack Stability

WARNING: To reduce the risk of personal injury or damage to the equipment, be sure that:

- The leveling jacks are extended to the floor.
- The full weight of the rack rests on the leveling jacks.
- The stabilizing feet are attached to the rack if it is a single rack installation.
- The racks are coupled together in multiple rack installations.
- Only one component is extended at a time. A rack may become unstable if more than one component is extended for any reason.

Getting Help

If you have a problem and have exhausted the information in this guide, you can get further information and other help in the following locations.

Compaq Technical Support

In North America, call the Compaq Technical Phone Support Center at 1-800-OK-COMPAQ. This service is available 24 hours a day, 7 days a week. For continuous quality improvement, calls may be recorded or monitored.

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Changing the text input method

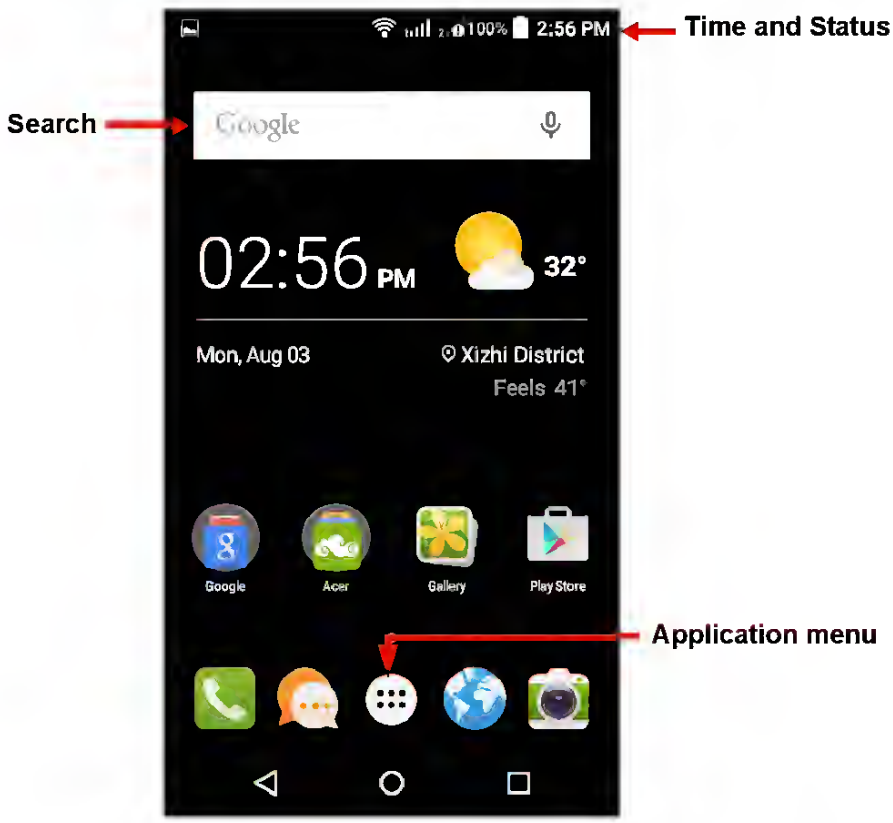
To change the input method, in the *Application menu* tap **Settings** > **Language & input** > **Current keyboard** and then select your preferred input method.

Predictive text

Android keyboard provides predictive text input for the browser. As you tap the letters of a word, a selection of words are displayed above the keyboard that continue the sequence of letters tapped, or are a close match allowing for errors. The word list changes after every key press. If the word you need is displayed, you can tap on it to insert it into your text.

The *Home screen*

The *Home screen* gives you quick access to information and simple controls with widgets or shortcuts. These display information such as the time and weather, or provide additional controls and direct access to apps and other frequently used features of your smartphone.



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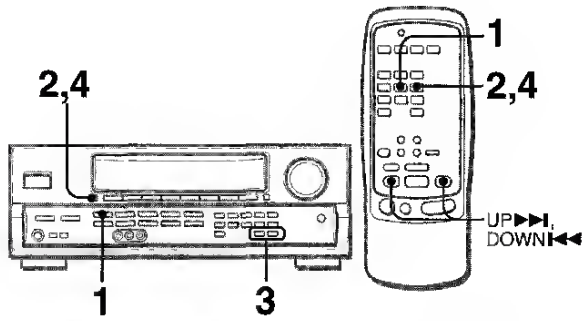
ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all five channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve the same apparent loudness at your listening position, from each channel.

1 Select the Dolby Pro Logic mode according to your current type and placement of the speakers.
(See page 14.)

2 Press the MANUAL SELECT button and hold it down for about two seconds until "L/R 0dB" appears.

A noise signal is sent to each channel in turn as follows.

DOLBY PRO LOGIC NORMAL or WIDE mode

L/R 0dB (Left front speaker)*1
↓
CEN 0dB (Center speaker)
↓
L/R 0dB (Right front speaker)*1
↓
S-R 0dB (Right surround speaker)*2
↓
S-L 0dB (Left surround speaker)*2
↓
(back to L/R 0dB)

DOLBY PRO LOGIC PHANTOM mode

L/R 0dB*1 → L/R 0dB*1
S-L 0dB*2 ← S-R 0dB*2

3 STEREO NORMAL or WIDE mode

L/R 0dB*1 → CEN 0dB → L/R 0dB*1

*1 "L" or "R" flashes to indicate one of the front speakers from which the noise signal is output.
*2 The noise signal is output from the L and R surround speakers at the same time.

3 Adjust the sound level of the center and surround speakers.
While "CEN", "S-L" or "S-R" flashes in the display, press the UP▲ or DOWN▼ button so that the sound level of the center or surround speakers matches that of the front speakers.

The balance of the front speakers can be adjusted as well while "L/R" is displayed.

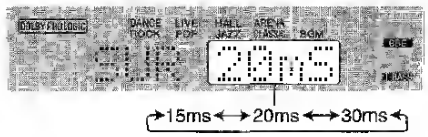
4 Press the MANUAL SELECT button again to stop the noise signal.

NOTE

- The UP▶▶I or DOWNI◀◀ button on the remote control cannot be used in step 3 when adjusting speakers balance with the noise signals.
- When adjusting the speakers level balance of the Dolby Pro Logic, those of the DSP and 5.1 CH modes are also changed.

About the channels
The left and right speakers create the stereo effect.
The center speaker helps achieve precise sound positioning over a broad sound field.
The rear-mounted surround speakers enhance the "depth" of the sound field.

To change the surround speakers delay time of the Dolby Pro Logic mode
The surround speakers reproduce sounds a split second after the front speakers. The delay is initially set to 20 ms (milliseconds).
To change this standard delay time, press the MANUAL SELECT button repeatedly so that "SUR" is displayed. Then, press the UP▲ or DOWN▼ button. Each time one of the buttons is pressed, the delay time changes as shown below.



To adjust the speakers level balance while listening to the source (Dolby Pro Logic and 5.1 CH modes)
The speakers level balance can be changed after adjusting it with the noise sequencer. The balance can be changed whenever the Dolby Pro Logic system is turned on or the 5.1 CH function is selected.

1 Play a disc or video software recorded in Dolby Pro Logic or Dolby Digital Surround.
2 Press the MANUAL SELECT button repeatedly so that "L/R", "CEN", "S-L" or "S-R" appears on the display.
3 Press the UP▲ or DOWN▼ button while the speaker name to be adjusted is displayed.
In this case, the UP▶▶I or DOWNI◀◀ button on the remote control can be used as well.

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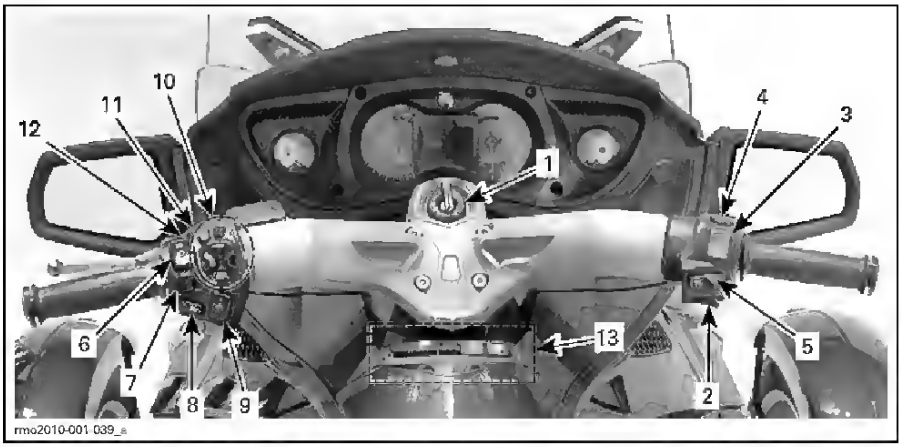
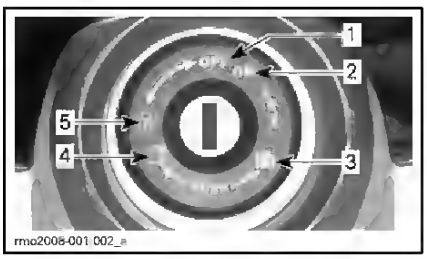
SECONDARY CONTROLS



1	Ignition switch	8	Horn button
2	Engine start button	9	Windshield adjustment button
3	Engine stop switch	10	RECC (Roadster Electronic Command Center)
4	Hazard warning switch	11	Reverse button
5	Cruise control switch	12	PTT (Push to talk) button
6	Headlight switch	13	Switch cluster
7	Turn signal button		

1) Ignition Switch



IGNITION SWITCH
1 OFF
2 ON
3 Front storage compartment opening
4 Seat opening/fuel tank access
5 Steering/glove box lock position

The ignition switch is located in the center of the handlebar. It controls:
– Engine ignition
– Seat opening mechanism to access:
  • Fuel tank cap
  • Fuses
  • Brake fluid reservoirs
  • Battery terminals.
– Front storage compartment opening mechanism
– Steering/glove box lock mechanism.

NOTICE If the key does not turn easily, do not force it. Pull it out and reinsert.

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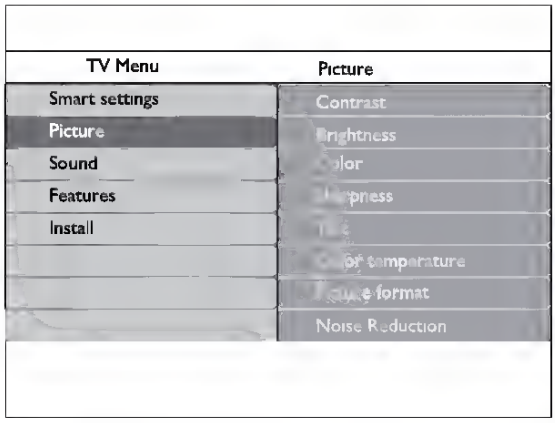
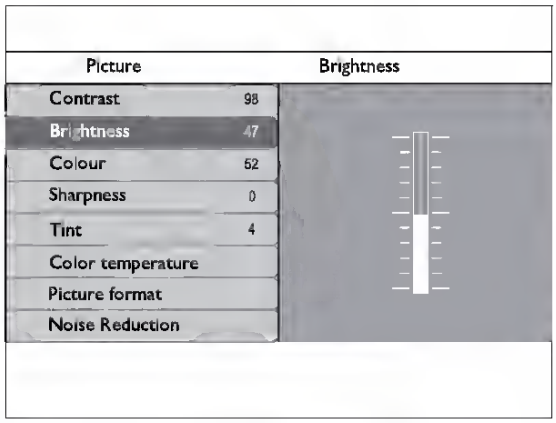
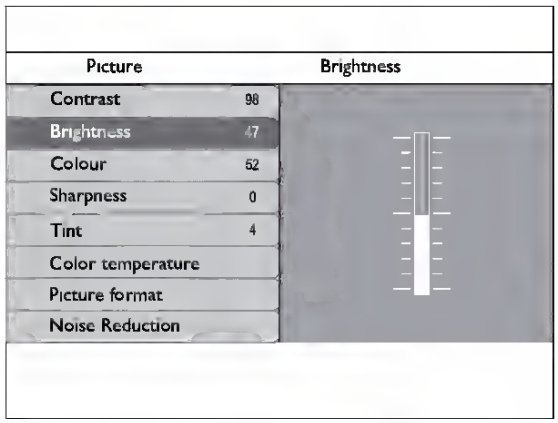


3. Натисніть кнопку ▶, щоб відкрити параметри пункту **Picture**.



4. Натисніть кнопку ▼, щоб вибрати пункт **Brightness**.



5. Натисніть кнопку ▶, щоб відкрити параметри пункту **Brightness**.

6. За допомогою кнопок ▲ або ▼ виконайте налаштування.
7. Натисніть кнопку ◀, щоб повернутися до пункту **Picture**, або ж натисніть кнопку **MENU**, щоб вийти з меню.

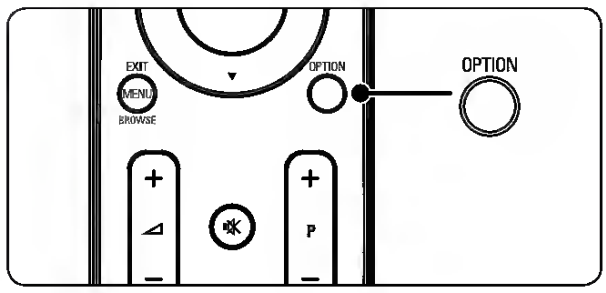
Примітка. Якщо на телевізорі встановлені й приймаються цифрові канали, в меню доступно більше елементів.

Користування меню швидкого доступу

Меню **Quick access** забезпечує безпосередній доступ до окремих елементів меню, які часто використовуються.

Примітка. Якщо на телевізорі встановлені й приймаються цифрові канали, в меню **Quick access** відображаються відповідні пункти, які стосуються цифрових каналів.

1. Натисніть кнопку **OPTION** на пульті дистанційного керування.



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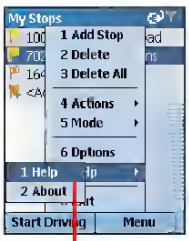
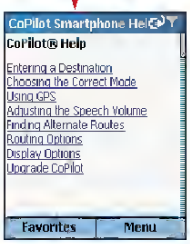
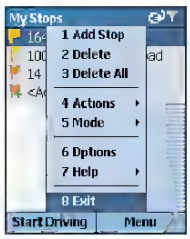




Help

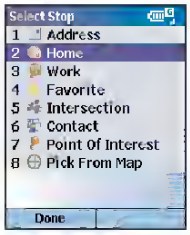
Select **Help >** and choose **Help** for on-screen instructions about basic CoPilot features, or **About** for version information about CoPilot.



Exit

Select **Exit** to close the CoPilot application.

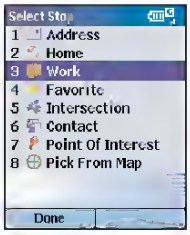
Entering Your Home Address



To program your home address for quick trip entry, select **Home** in the **Select Stop** screen and enter your home address as you would a new address (p. 28). The next time you want to enter your home address as a stop, just select **Home** in the **Select Stop** screen and your address will be automatically entered.

To edit your home address, select **Favorite** in the **Select Stop** screen, highlight your home address on the list, then press the **Menu** softkey and choose **Edit**. Or, select a different Favorite from the list and choose **Set as Home** from the menu.

Entering Your Work Address



To program your work address for quick trip entry, select **Work** in the **Select Stop** screen and enter your work address as you would a new address (p. 28). The next time you want to enter your work address as a stop, just select **Work** in the **Select Stop** screen and your workplace will be automatically entered.

To edit your work address, select **Favorite** in the **Select Stop** screen, highlight your work address on the list, then press the **Menu** softkey and choose **Edit**. Or, select a different Favorite from the list and choose **Set as Work** from the menu.

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Device

Tap the name of your *Leap Ware* under the *Device* section, you may then tap a section to adjust your phone's and *Leap Ware*'s behaviors.

Tap the menu icon in the top corner to see links to video tutorials or download the latest User's Manual.

- LeapWare-XXXX
  You may check the connection or **Unpair** your *Leap Ware*.
- Clock Face
  Choose a new look for the clock face on the main screen.
- World Clock
  Choose a time zone to show in the World Clock page.
- Quick Key
  Adjust the function of the Quick Key.
- Theme
  Choose the highlight color for *Leap Ware* graphics.
- Notifications
  Choose which apps can generate a notification on your *Leap Ware*.
  See App notifications on page 14.
- Firmware version
  Shows the version of the firmware installed on the *Leap Ware*. Tap to check you are using the latest version.
- Serial Number
  Shows the serial number of your *Leap Ware*. This may be needed if you contact the Acer service center.

Goals and Reminders

Set your goals and reminders in this section.

Your goals are visible on the main profile page. The initial values are determined from the information entered in your profile, but you may adjust the values for a more, or less, challenging routine, or to more accurately reflect your personal constraints and advice from health or training professionals.

- Tap on **Steps** or **Water** to adjust the daily targets.

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Chapter 1 General

UNIT OVERVIEW

The ADTRAN T1 Channel Service Unit (CSU) Advanced Communications Equipment (ACE) provides the T1 interface between customer premises equipment (CPE) such as channel banks, T1 multiplexers, and the carrier network as shown in Figure 1. The unit complies with Part 68 of FCC Rules and with applicable sections of AT&T 62411, ANSI T1.102 and ANSI T1. 403.

The unit provides functions such as surge protection, signal regeneration, alarms, loopbacks necessary for circuit operation and fault isolation as illustrated in Figure 2 on page 22. The unit is transparent to ESF or SF framing formats and AMI or B8ZS line coding.

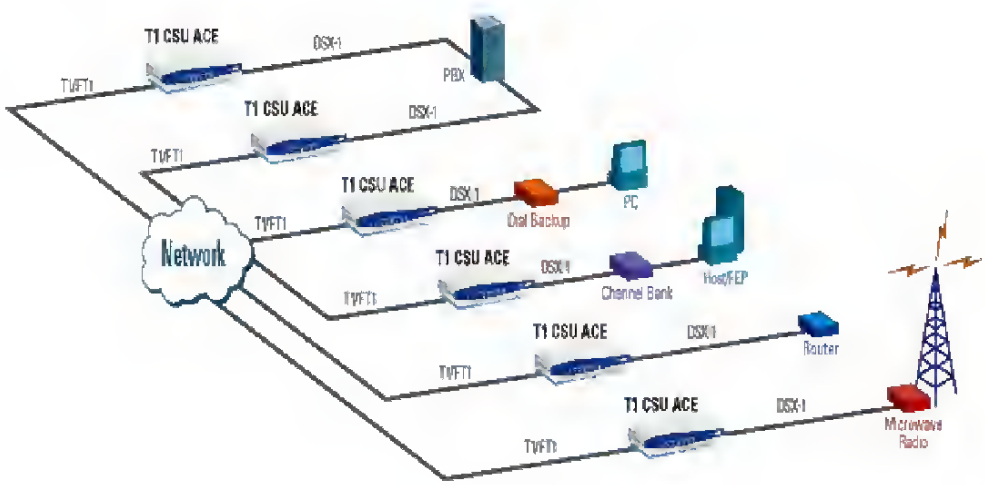

Figure 1. T1 CSU ACE Applications

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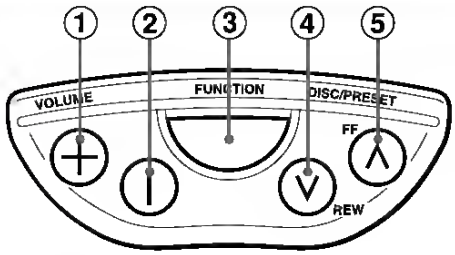
STEERING-WHEEL-MOUNTED REMOTE CONTROL UNIT

Remote control button



① **VOLUME + button**
To increase the volume.

② **VOLUME − button**
To decrease the volume.

③ **FUNCTION button**
To select Radio, CD Play, CD Changer Play or AUX IN mode.

④ **DISC/PRESET ∨ button**

CD: Press and release to skip back to the beginning of the current track.
Press again to skip back to the previous track.

MP3:
Press and release to skip back to the beginning of the current track or the previous track.
Press and hold to skip to the previous album.

CD changer:
Press and release to skip back to the beginning of the current track or the previous track.
Press and hold to switch to the previous CD.

Radio:
Each press of the button tunes in the next preset station, in descending order.

⑤ **DISC/PRESET ∧ button**

CD: Press and release to skip to the next track.

MP3:
Press and release to skip to the next track.
Press and hold to skip to the next album.

CD changer:
Press and release to skip to the next track.
Press and hold to switch to the next CD.

Radio:
Each press of the button tunes in the next preset station, in ascending order.

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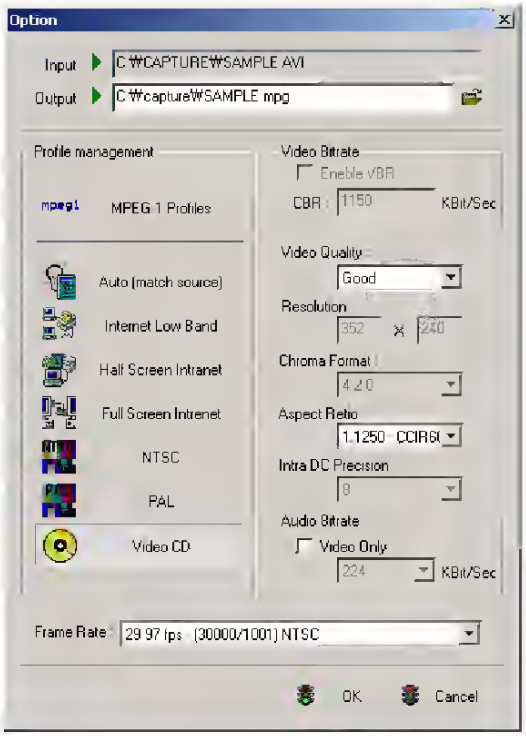

To add a multimedia file to be encoded, click on the + or **Add** button. This will open the Browse dialog box. Browse to the desired directory/file and click **Open**.

Once the multimedia file is added to the Batch Process Display Window, the Option Selection Dialog Box appears. Select to encode the file as Mpeg 1 or Mpeg 2. For more information, refer to the **Translation Option Dialog** Section 6.3.

The output file will be created in the same directory as the original file unless a different path is specified in the **Output** field. It will also maintain the original video file name and add a file extension matching the video format of the output type selected. The file name can also be changed manually.

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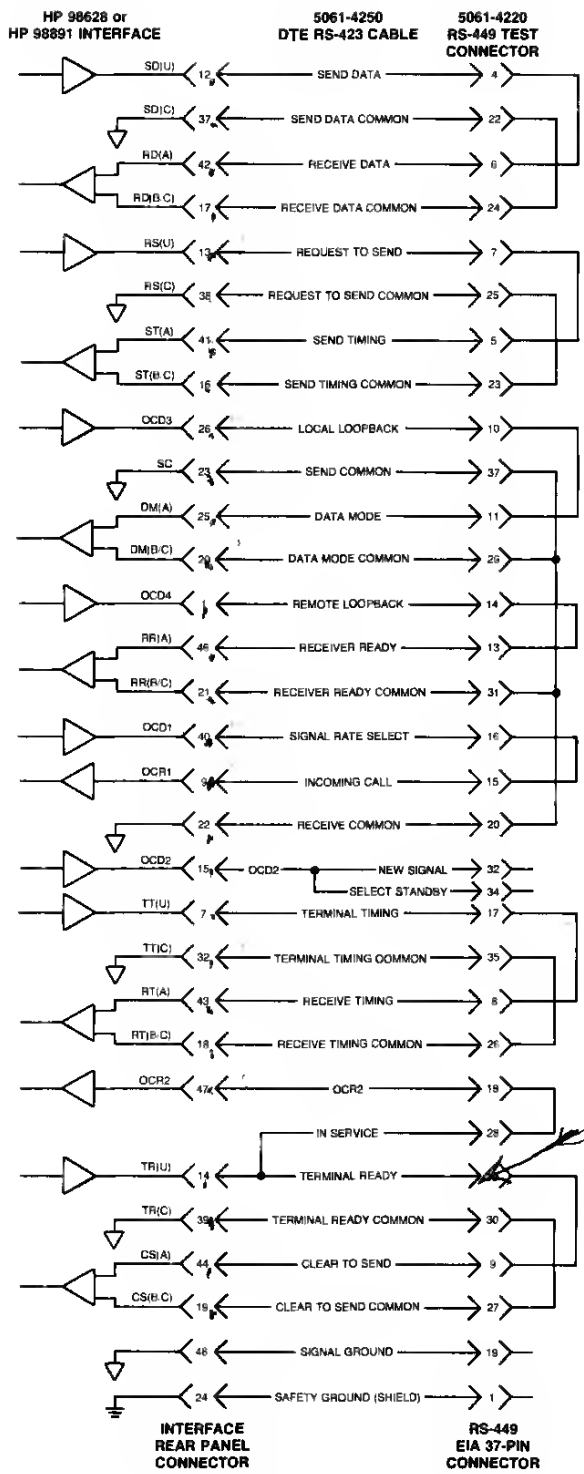
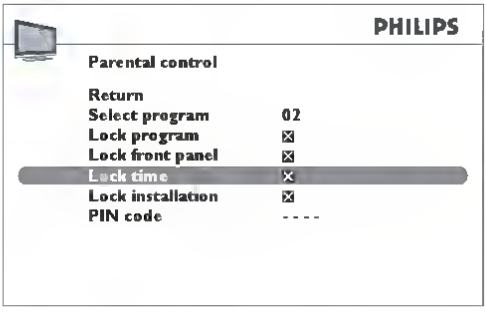


RS-423 Unbalanced-line Interface Cable



To unlock the **Time** menu:

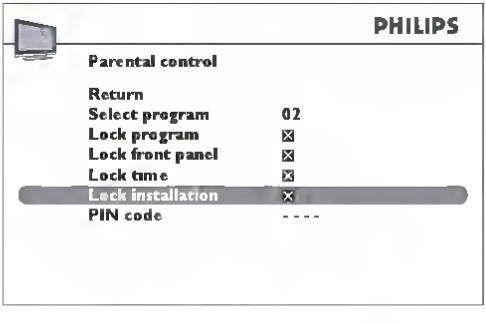
- Go to the **Parental control** menu by entering your PIN code.
- Select the **Lock time** option.
- Press ◄ or ► to uncheck the box.
- Press **EXIT** to close the menu.

Lock the Installation menu

Notes

This function is only available if a code has been defined. When this function is active you need to enter your PIN code to be able to access the **Installation** menu.

1. Press **MENU** on the remote control and select **Features** > **Parental control** > **Lock installation**.
2. Press ◄ or ► to check the box.



To unlock the **Installation** menu:

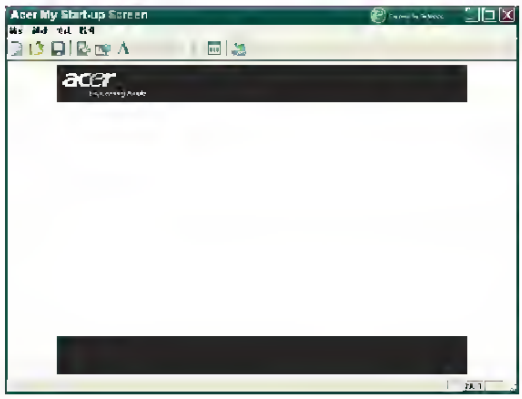
- Go to the **Parental control** menu by entering your code.
- Select the **Lock installation** option.
- Press ◄ or ► to uncheck the box.
- Press **EXIT** to close the menu.

EN

User Controls

Management (Computer / Video Mode)

My Start-up Screen



Acer *My Start-up Screen* is a PC utility for user to change the default start-up screen of Acer projector to their desired image. You can install *My Start-up Screen* from the bundled CD. Connect the projector to your PC with the bundled USB cable then execute *My Start-up Screen* utility to download your desired image from your PC to projector.

Before the download starts, the projector must enter "Download Mode" first. Please follow the instruction below to enter "Download Mode".

1. Plug AC power, "Temp" and "Lamp" LEDs will turn on simultaneously.
2. "Temp" and "Lamp" LEDs will turn off and "Power"LED starts to blink.
3. Press and hold "Menu/ Enter" button then press "Power" button.
4. When "Temp" and "Lamp" LEDs turn on again, release both buttons, projector enters download mode.
5. Please make sure the USB cable has been plugged and connected to your projector.

Reset

Press the ▶ button after choosing "Yes" to return the display parameters on all menus to the factory default settings.

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English

Onscreen Display (OSD) Menus

The projector has multilingual OSD that allow you to make image adjustments and change a variety of settings.

Using the OSD menus

- To open the OSD menu, press "MENU" on the remote control or control panel.
- When the OSD is displayed, use the ▲▼ keys to select any item in the main menu. After selecting the desired main menu item, press ▶ to enter submenu for feature setting.
- Use the ▲▼ keys to select the desired item and adjust the settings by using the ◀▶ keys.
- Select the next item to be adjusted in the submenu and adjust as described above.
- Press "MENU" on the remote control or control panel, the screen will return to the main menu.
- To exit OSD, press "MENU" on the remote control or control panel again. The OSD menu will close and the projector will automatically save the new settings.

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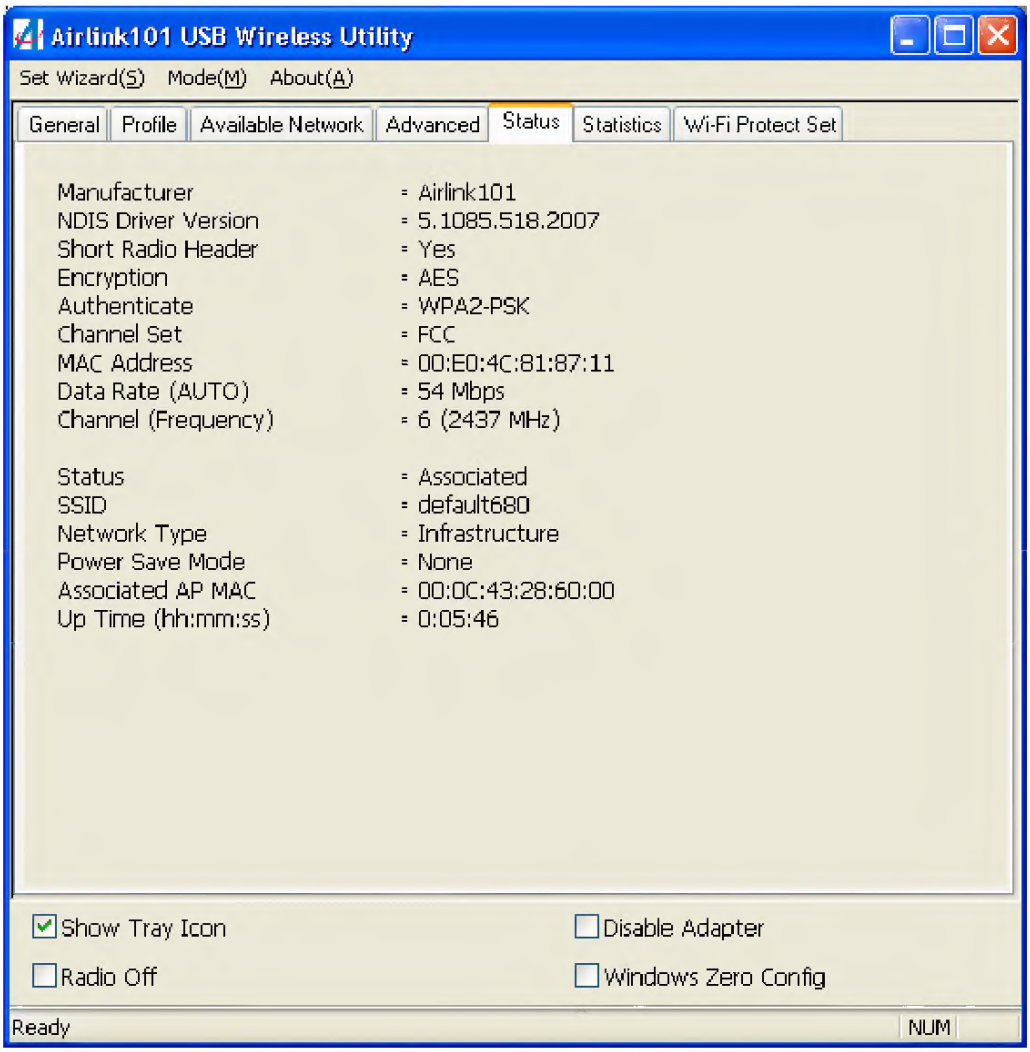
4.6 Statistics



This section provides transmit and receive statistics.

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Important information

Note: If you are a user of the product, please read the related warning information and product maintenance methods as below carefully. Before you install the product, please fully understand safety information in the guide. It could prevent you from making mistakes, leading to product damage and safety issues.

Warning:

Please do not look into the bulb of the projector as it will harm your eyes.

Warning:

When installing the projector brackets, two persons are needed to work together.

Warning:

When fixing the camera on the projector at a high position, extra caution is needed.

Warning:

The product cannot be installed in a place exposed to direct sunlight.

Warning:

When installing, the USB cable and the cable of the adapter should be securely fixed to avoid being tripped and causing damage to the product.

Warning:

Do not install the product in a dark, wet place. Doing so will damage product functions and its lifetime.

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- Liquid was spilled into the product.
- The product was exposed to rain or water.
- The product has been dropped or the case has been damaged.
- The product exhibits a distinct change in performance, indicating a need for service.
- The product does not operate normally after following the operating instructions.

Note: Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.

Radio frequency interference

Warning! For safety reasons, turn off all wireless or radio transmitting devices when using your laptop under the following conditions. These devices may include, but are not limited to: wireless LAN (WLAN), Bluetooth and/or 3G.

Remember to follow any special regulations in force in any area, and always switch off your device when its use is prohibited or when it may cause interference or danger. Use the device only in its normal operating positions. This device meets RF (Radio Frequency) exposure guidelines when used normally. It should not contain metal and you should position the device the above-stated distance from your body. To successfully transmit data files or messages, this device requires a good quality connection to the network. In some cases, transmission of data files or messages may be delayed until such a connection is available. Ensure that the above separation distance instructions are followed until the transmission is completed. Parts of the device are magnetic. Metallic materials may be attracted to the device, and persons with hearing aids should not hold the device to the ear with the hearing aid. Do not place credit cards or other magnetic storage media near the device, because information stored on them may be erased.

Medical devices

Operation of any radio transmitting equipment, including wireless phones, may interfere with the functionality of inadequately protected medical devices. Consult a physician or the manufacturer of the medical device to

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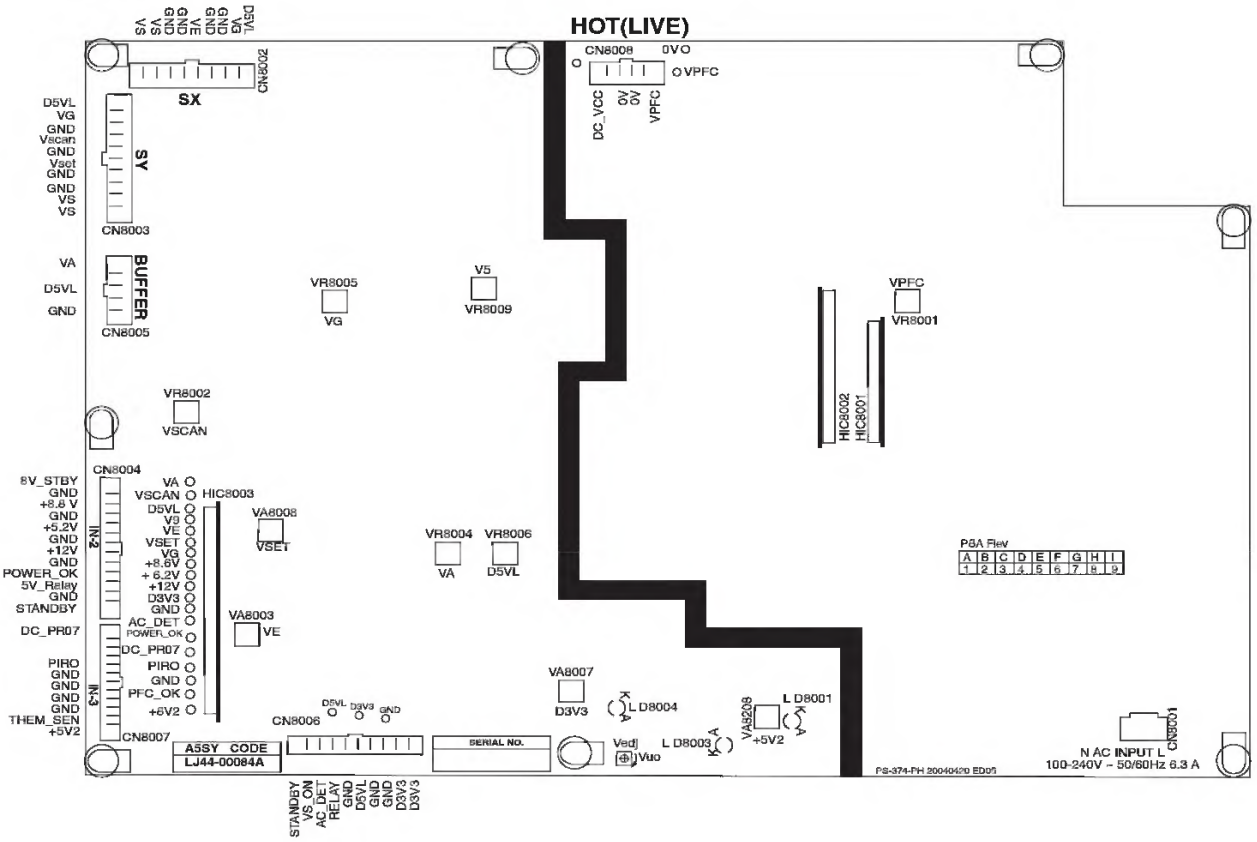
No	Output voltage(V)	Voltage Setting (Nominal Load λ)	Output Voltage Variable Point
1	PFC	Check voltage label on the PDP for correct values.	370V ~ 400V
2	VS		160V ~ 185V
3	VA		65V ~ 80V
4	VE		150V ~ 170V
5	VSET		160V ~ 180V
6	VSCAN		-55V ~ -75V
7	D5VL		4.0V ~ 6.0V
8	D3V3		2.8V ~ 4.0V
9	VCC		Fixed
10	5V2		3.5V ~ 6.0V
11	9V_Standby		Fixed

S37" SDv4



No	Output voltage(V)	Voltage Setting (Nominal Load λ)	Output Voltage Variable Point
2	VS	Check voltage label on the PDP for correct values.	160V ~ 185V
3	VA		60V ~ 80V
4	VE		165V ~ 195V
5	VSET		160V ~ 180V
6	VSCAN		-145V ~ -175V
7	D5VL		5.0V ~ 6.0V
8	D3V3		2.8V ~ 3.8V
9	VCC		Fixed
10	5V2		4.5V ~ 5.6V
11	9V_Standby		Fixed